

ABSTRACT OF THE DISCLOSURE

An adjustable home entertainment cabinet for enclosing television sets of different sizes comprises a pair of movable tower cabinets and a bridge assembly that extends between the cabinets. A center section of the bridge rests on the tops of the cabinets. A bookshelf or shelf box is mounted on an underside of the center section. End sections movably mounted on the center section extend downwardly to cover gaps between the bookshelf and the inner sides of the tower cabinets. The center section includes a cornice molding that matches and is aligned with cornice molding on the tops of the tower cabinets. The end sections have a matching cornice molding that overlays and conceals the gap between the cornice moldings on the end sections and tower cabinets. Free standing television sets can rest on the floor. Table model sets and monitors can rest on free standing TV stands/storage cabinets of different widths that fit snugly between the tower cabinets. An adjustable media storage drawer has movable dividers with hook and loop fabric on lower edges that attach where desired to a loop fabric that covers the bottom of the drawer.